

SITE INFORMATION

Site Identifier : FR1LB6
Site Name :
WRIA : 05.0249X
Region : NS
Trib to : 05.0249
River Mile : 1.05
River System : French Cr
Legal Description : NE1/4S20T32NR8E
County : Snohomish
Habitat Type : terrace tributary

Landowner Type : State
Landowner Name : DNR
Address :
Address2 :
City :
State :
Zipcode :
Phone :

Coordinates

East: 1,682,971.00 **North:** 1,067,409.00

Directions :

Take Highway 530 towards Darrington, and after approximately seventeen miles take Forest Service road # 2010 (right) which is a mile past Boulder River. Drive approximately 2.6 miles and the road will cross the creek above the anadromous zone. See Map.

Area Overview :

Site is an extremely small intermittent stream that in the lower end offers a small amount of rearing habitat and possibly spawning habitat for cutthroat up to an impassable cascade at 33 meters.

Field Survey Information

Date : 11/24/98 **Observer :** Barkdull **Survey Type :** initial

HABITAT INFORMATION

Water Source: ☐ Spring ☐ Groundwater ☒ Surface runoff

Flow: ☒ Intermittent ☐ Year-round

Estimated Flows (cfs): Lower end:0.1
Upper end:0.05

Water Temperature(C): Lower end:
Upper end:

Receiving Water Temperature (C):

Other Observations:

Site Area Measurements: ☐ Indirect ☒ Direct ☐ Combination
 Widths: Channel:1.2 Ponds: Wetlands:
 Depths: Channel:0.1 Ponds: Wetlands:
 Total length (includes ponds and wetlands):33

Total existing habitat area (est. m2):36

Spawning area:	Mainstem:0	Tribs:	Total:0
Impounded area:	Mainstem:20	Tribs:	Total:20
Other rearing area:	Mainstem:16	Tribs:	Total:16
Unaccessible habitat:	Mainstem:Not Measured	Tribs:	Total:

Spawning habitat conditions: ☒ None ☐ Poor ☐ Fair ☐ Good ☐ Excellent

Describe spawning habitat: Stream is too small for adult coho use but may receive some limited cutthroat use

Rearing habitat conditions: ☐ None ☐ Poor ☐ Fair ☒ Good ☐ Excellent

Describe pond and other rearing habitat: The lower 13 meters is a backwatered pool. the upper 20 meters is a narrow channel with numerous small plunge pools. Site is surrounded by dense salmonberry and alders.

Describe unaccessible habitat: A narrow, small step-pool type channel.

Wetland type: ☐ Bog ☐ Marsh ☐ Scrub-shrub ☐ Forested

Describe:

Flooding potential: ☒ Low ☐ Medium ☐ High

Describe: Stream does not appear to be flooded by 05.0249 or receive high flows.

FISH INFORMATION

Site entry condition: ☐ Poor ☐ Fair ☒ Good

Describe: The lower 13 meters of the site is backwatered by the main stream.

Coho access and use: Juvenile ☒ Unknown ☐ None ☐ Poor ☐ Fair ☐ Good
Adult ☐ Unknown ☒ None ☐ Poor ☐ Fair ☐ Good

Describe: No adults or juveniles were observed on the day of the survey.

Other species access and use: ☐ Chum ☐ Pink ☐ Sockeye ☐ Chinook ☒ Trout

Describe: Trout use is possible.

ENHANCEMENT OPPORTUNITIES: None

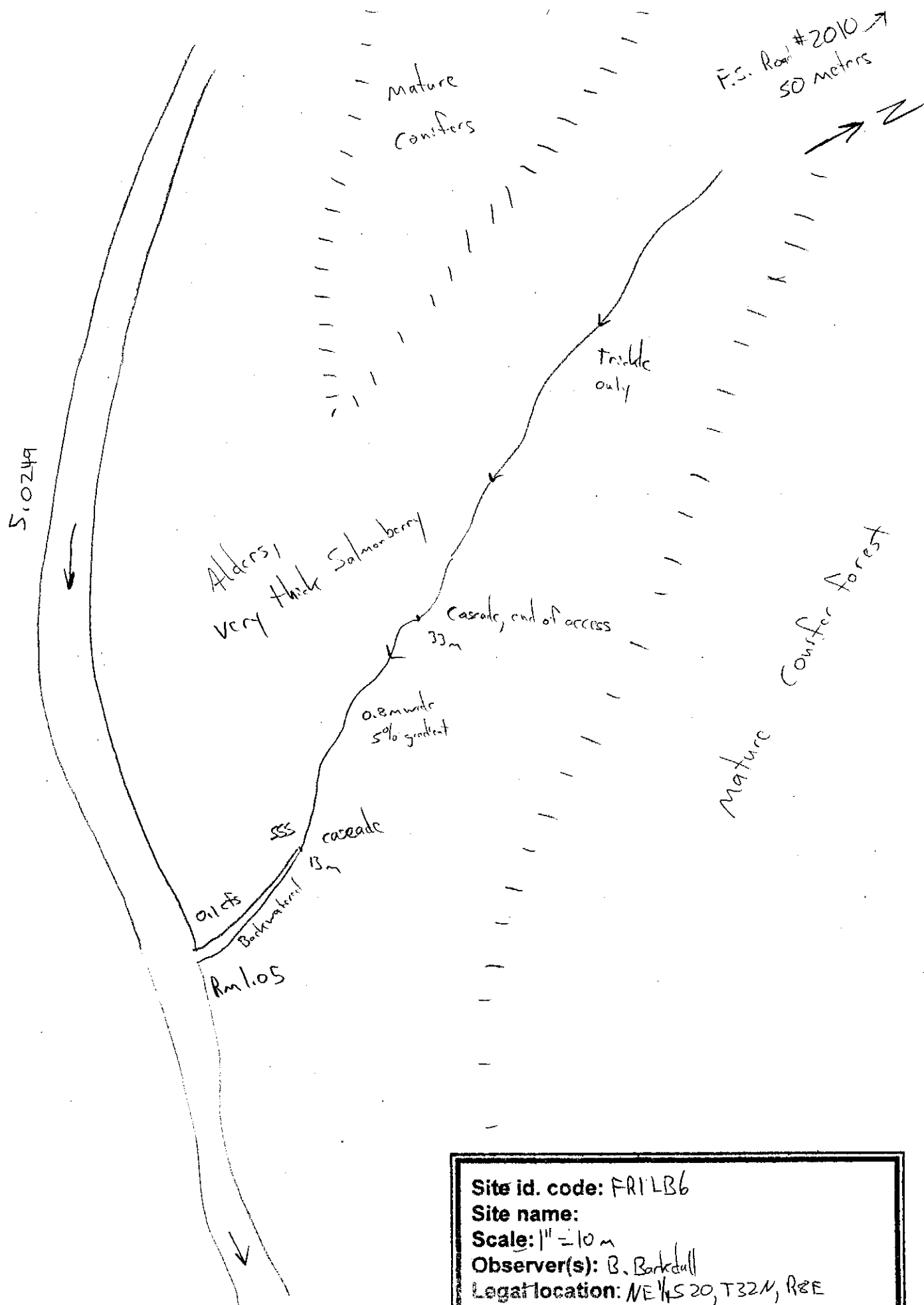
Project type:

Equipment access:

ADDITIONAL COMMENTS: Adult coho were observed above and below the site in 05.0249

ATTACHMENTS AVAILABLE

☐ Aerials ☒ Sketch ☒ Maps ☐ Spawning Surveys ☐ Juvenile Trapping
☐ Other References



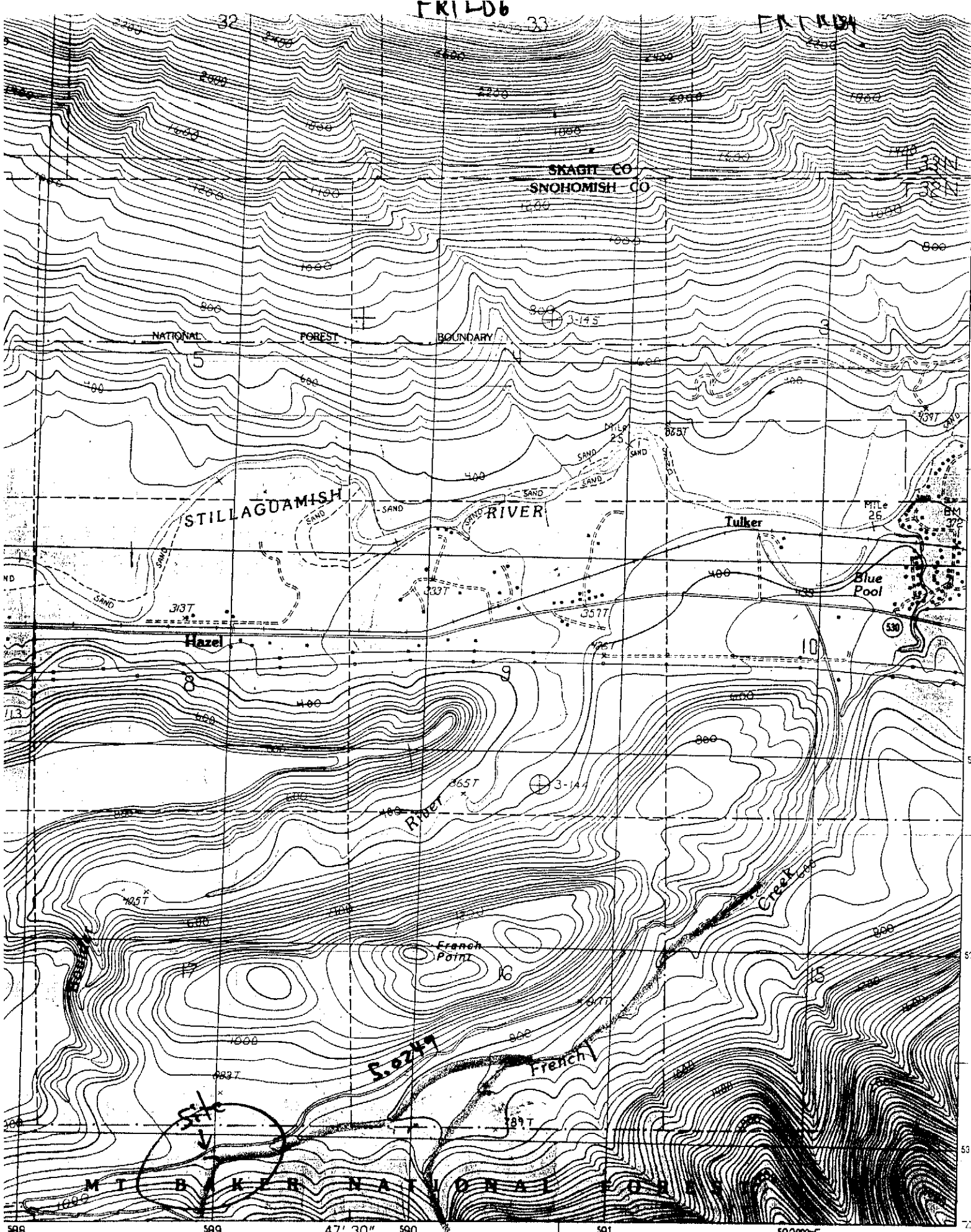
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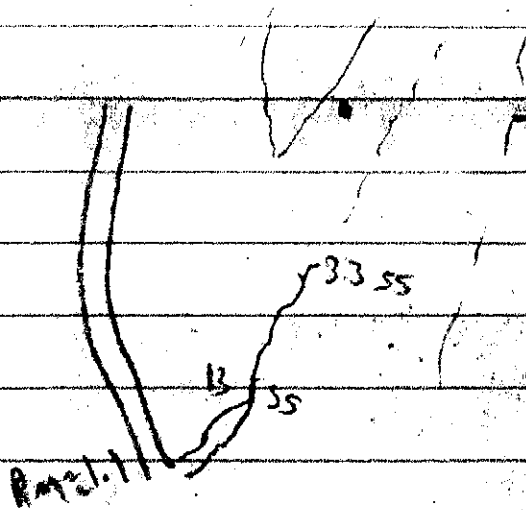
Site name:

Scale: 1" = 10m

Observer(s): B. Barkdull

Legal location: NE 1/4 S 20, T 32 N, R 8 E





11/24/08 trib to Freeda to LB

0.0 I.S. Badwater at mouth

0.1 cfs

13 1.5 cascades

33 0.8 cascades, End of access

FR1 LB6

RM 1.05

NE 1/4 S 20, T 32 N, R 8 E